

In re Application of LUCOVSKY et al.  
Serial No. 10/021,264

**Listing of the Claims:**

1-3. (canceled)

4. (currently amended) In a computer network, a method comprising,  
receiving a request from a device having a service running thereon  
using a service-to-service protocol to retrieve calendar data from a data store, the  
request including associated identity information;

reading from a the data store to obtain calendar data in response to  
the request, wherein access to the data store is based on the associated identity  
information;

constructing a calendar document including at least part of the  
requested calendar data, the document arranged according to and including a  
defined schema for calendar data, the defined schema operable to be interpreted  
by the service running on the device; and

returning the calendar document to the device in response to the  
request.

5. (previously presented) The method of claim 4 wherein the schema  
includes at least one defined field for extending the schema.

6. (new) The method of claim 5 wherein the at least one defined field  
comprises data corresponding to a calendar item name.

In re Application of LUCOVSKY et al.  
Serial No. 10/021,264

7. (new) The method of claim 5 wherein the at least one defined field comprises data corresponding to a calendar item date.
8. (new) The method of claim 5 wherein the at least one defined field comprises data corresponding to a calendar item duration.
9. (new) The method of claim 5 wherein the at least one defined field comprises data corresponding to a calendar item list of attendees.
10. (new) The method of claim 5 wherein the at least one defined field comprises data corresponding to a calendar item notification setting.
11. (new) The method of claim 5 wherein the at least one defined field comprises data corresponding to a calendar item priority setting.
12. (new) A computer-readable medium having computer-executable instructions for:
  - receiving a request from a device having a service running thereon using a service to service protocol to retrieve calendar data from a data store, the request including associated identity information;
  - reading from the data store to obtain calendar data in response to the request, wherein access to the data store is based on the associated identity information;

In re Application of LUCOVSKY et al.  
Serial No. 10/021,264

constructing a calendar document including at least part of the requested calendar data and including a defined schema for calendar data, the defined schema operable to be interpreted by the service running on the device; and

returning the calendar document to the device in response to the request.

13. (new) The computer-readable medium of claim 12 wherein the schema comprises at least one defined field for extending the schema.

14. (new) In a computer network, a method comprising:

providing access to a network using a device, the access requiring associated identity information corresponding to the device;

receiving a request for calendar data stored in a data store from a service accessible via the network using a service to service protocol, the request based on including the associated identity information;

determining if the request is an allowable request based on the associated identity information; and

if the request is allowable, returning a calendar document to the device, the calendar document including having at least part of the requested calendar data, the calendar document including a schema associated with the service.

In re Application of LUCOVSKY et al.  
Serial No. 10/021,264

15. (new) The method of claim 14 wherein the service comprises a calendar service.

16. (new) The method of claim 14 wherein the schema comprises a calendar schema.

17. (new) The method of claim 14, further comprising manipulating the calendar data requested if the request is determined to be an allowable request.

18. (new) The method of claim 17 wherein the manipulating comprises a query manipulation.

19. (new) The method of claim 17 wherein the manipulating comprises an insert manipulation.

20. (new) The method of claim 17 wherein the manipulating comprises a delete manipulation.

21. (new) The method of claim 17 wherein the manipulating comprises an update manipulation.

22. (new) The method of claim 17 wherein the manipulating comprises a replace manipulation.

In re Application of LUCOVSKY et al.  
Serial No. 10/021,264

23. (new) The method of claim 17 wherein the manipulating comprises a  
send message manipulation.